

WHAT IS CLAIMED IS:

1. A memo holder for automobiles comprising:

5 a main body fixed to a designated position inside a groove formed in an instrument panel in an automobile, and provided with an internal portion formed by a depression formed into a front surface at a designated depth;

a holder formed at a lower area of the internal portion of the main body;

a push cover rotatably hinged to the front surface of the main body; and

10 an elastic member interposed between the push cover and the main body for providing an elastic force to the push cover when the push cover is rotated.

2. The memo holder as set forth in claim 1,

wherein the holder includes:

a protrusion wall formed along an edge of the holder; and

15 a support plate connected to an outer circumference of the protrusion wall.

3. The memo holder as set forth in claim 1,

wherein the surface of the holder has an embossed structure.

20 4. The memo holder as set forth in claim 1, wherein:

a pair of fixtures are formed at a central area of the internal portion of the main body;

a pair of connectors are formed at a central area of a rear surface of the push cover so that the connectors face the fixtures; and

25 a hinge pin is inserted into the fixtures, the connectors and the elastic member under the condition that the elastic member is interposed between the fixtures and the connectors.

5. The memo holder as set forth in claim 1,  
wherein the outer surface of the push cover coincides with the outer surface of the  
instrument panel.

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